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Term:	6610389.pn. and surfactant		
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DATE: Saturday, January 28, 2006 [Printable Copy](#) [Create Case](#)

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<i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI,TDBD; PLUR=YES; OP=ADJ</i>			
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<u>L19</u>	L18 and (ink jet or inkjet or ink-jet)	203	<u>L19</u>
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<u>L1</u>	(SUDA-YOSHIHIKO\$ or IWASAKI-TOSHIHIKO\$ or ITO-JUNJIS\$ or TAKA-YUKAKO\$).in.	730	<u>L1</u>

END OF SEARCH HISTORY

Day : Saturday
Date: 1/28/2006

Time: 18:50:52

 **PALM INTRANET**

Inventor Information for 10/774476

Inventor Name	City	State/Country
SUDA, YOSHIHIKO	TOKYO	JAPAN
IWASAKI, TOSHIHIKO	TOKYO	JAPAN
ITO, JUNJI	TOKYO	JAPAN
TAKA, YUKAKO	TOKYO	JAPAN

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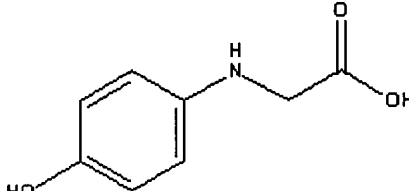
Enter a Chemical Name, CAS Number, Molecular Formula or Weight.

Use * for partial names (e.g. ben*).

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N-(4-Hydroxyphenyl)glycine [122-87-2]

Synonyms: Glycin; N-(4-Hydroxyphenyl)glycine;

	Tools BUY AT CHEMACX.COM VIEW CHEMDRAW STRUCT VIEW CHEM3D MODEL	OpenChem VIEW LINKS ADD COMPOUND ADD/CHANGE PROPERTY ADD LINK
	CAS RN Lookup THE MERCK INDEX NCI DATABASE	

Formula $C_8H_9NO_3$

Molecular Weight 167.164

CAS RN 122-87-2

Melting Point (°C) 248

ACX Number X1031201-1

Boiling Point (°C)

Density

Vapor Density

Refractive Index

Vapor Pressure

Evaporation Rate

Water Solubility

Flash Point (°C)

EPA Code

DOT Number

RTECS

Comments

More information about the chemical is available in these categories:

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Physical Properties (2)

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